Emul	sion Formulas	Result
ATB-X100		Effective against
8%	Triton X-100	enveloped viruses, all
8%	Tributyl Phosphate	Gram positive bacteria, all
64%	Soybean Oil	Gram negative bacteria
1%	CPC	and fungi
19%	DiH2O	
ATB-T60		Slightly less effective than
5%	Tween 60	ATB-X100;
8%	Tributyl Phosphate	∃ ,
64%	Soybean Oil	Effective against
1%	CPC	enveloped viruses, all
22%	DiH2O	Gram positive bacteria, all
2270	BILLO	Gram negative bacteria
		and fungi
4 TD 3/T1 (0		Effective against
ATB-XT160	Tween 60	enveloped viruses, all
0.71%	Triton X-100	Gram positive bacteria, all Gram negative bacteria and fungi
8%		
8%	Tributyl Phosphate	
64%	Soybean Oil	
1%	CPC	
18.29%	DiH2O	
ATB-X		Effective against enveloped viruses, all Gram positive bacteria, all Gram negative bacteria and fungi;
5%	Triton X-100	
5%	Tributyl Phosphate	
40%	Soybean Oil	
1%	CPC	
49%	DiH2O	

ATB-X1001		Effective against
8%	Triton X-100	enveloped viruses, all
8%	Tributyl Phosphate	Gram positive bacteria, all
50%	Soybean Oil	Gram negative bacteria
1%	CPC	and fungi
33%	DiH2O	
3370	Dilleo	
ATB-X1002		Effective against
8%	Triton X-100	enveloped viruses, all
8%	Tributyl Phosphate	Gram positive bacteria, all
50%	Soybean Oil	Gram negative bacteria
2%	CPC	and fungi;
32%	DiH2O	more irritating than ATB-
<i>327</i> 0		X100.
ATD		The
ATB-2		Effective against
0.1%	Peppermint Oil	enveloped viruses, all
8%	Triton X-100	Gram positive bacteria, all
8%	Tributyl Phosphate	Gram negative bacteria
64%	Soybean Oil	and fungi
2%	CPC	
17.9%	DiH2O	
ATB-CPB		Effective against
0.1%	Peppermint Oil	enveloped viruses, all
8%	Triton X-100	Gram positive bacteria, all
8%	Tributyl Phosphate	Gram negative bacteria
64%	Soybean Oil	-
1%	CPB	
18.9%	DiH2O	
10.576	Dilleo	
ATB-1/2		Effective against
0.05%	Peppermint Oil	enveloped viruses, all
4%	Triton X-100	Gram positive bacteria, all
4%	Tributyl Phosphate	Gram negative bacteria
32%	Soybean Oil	and fungi, demonstrates
0.5%	CPC	that dilution doesn't
59.45%	DiH2O	effective efficacy of ATB- X100

ATB-T3 3%	Tyloxapol	Effective against enveloped viruses, all
8%	Tributyl Phosphate	Gram positive bacteria, all Gram negative bacteria and fungi
64%	Soybean Oil	
1%	CPC	
0.1%	Peppermint Oil	
23.9%	DiH2O	
ATB-T3E pH7.1		
3%	Tyloxapol	Effective against, all Gram
8%	Ethanol	positive bacteria, all Gram
64%	Soybean Oil	negative bacteria and
1%	CPC	spores
0.1%	Peppermint Oil	
23.8%	DiH2O	
0.1%	10N NaOH	
ATD TOO		Defination against
ATB-T22 2%	Triton X-100	Effective against enveloped viruses, all
2%	Tyloxapol	Gram positive bacteria, all
8%	Tributyl Phosphate	Gram positive bacteria, and
64%	Soybean Oil	and fungi;
1%	CPC	stable despite lower
0.1%	Peppermint Oil	amount of detergent
22.9%	DiH2O	
ATB-1X	1 m 14 - 3r 100	Effective against
8%	Triton X-100	enveloped viruses, all
8%	Tributyl Phosphate	Gram positive bacteria, all Gram negative bacteria,
64%	Soybean Oil	and bacterial spores
1%	CPC	— and bacterial spores
0.1%	Peppermint Oil	
5 mM	Inosine	_
5 mM	L-Alanine Ammonium Chloride	_
10 mM		-
1 mM 13 mM	Sodium Phosphate Sodium Chloride	-
13 mM 18.9%	DiH2O	-
10.770	Diff2O	

TB-T22/GE	- Im :- 77.100	Effective against
2%	Triton X-100	enveloped viruses, all
2%	Tyloxapol	Gram positive bacteria,
8%	Tributyl Phosphate	Gram negative bacteria, and bacterial spores
64%	Soybean Oil	
1%	CPC	
0.1%	Peppermint Oil	
5 mM	Inosine	
5 mM	L-Alanine	
10 mM	Ammonium Chloride	
1 mM	Sodium Phosphate	
13 mM	Sodium Chloride	
22.9%	DiH2O	
<u> </u>		
90% ATB-T22/GE		Effective against
1.8%	Triton X-100	enveloped viruses, Gram
1.8%	Tyloxapol	negative bacteria, all Gram
7.2%	Tributyl Phosphate	positive bacteria, and
57.6%	Soybean Oil	bacterial spores;
0.9%	CPC	liquid enough to spray
0.09%	Peppermint Oil	
5 mM	Inosine	
5 mM	L-Alanine	
10 mM	Ammonium Chloride	
1 mM	Sodium Phosphate	
13 mM	Sodium Chloride	
30.61%	DiH2O	
ATB-T22E		Effective against
2%	Triton X-100	enveloped viruses, all
2%	Tyloxapol	Gram positive bacteria, al
8%	Ethanol (200 Proof)	Gram negative bacteria
64%	Soybean Oil	and fungi;
1%	CPC	Increased safety for oral uptake
0.1%	Peppermint Oil	uptake
	DiH2O	

0% ATB-T22E/GE		Effective against
1.8%	Triton X-100	enveloped viruses, all
1.8%	Tyloxapol	Gram positive bacteria, all
7.2%	Ethanol (200 Proof)	Gram negative bacteria
57.6%	Soybean Oil	and fungi;
0.9%	CPC	Increased safety for oral
0.09%	Peppermint Oil	uptake
5 mM	Inosine	
5 mM	L-Alanine	7
10 mM	Ammonium Chloride	
1 mM	Sodium Phosphate	
13 mM	Sodium Chloride	
30.61%	DiH2O	
2010274		
ATB-T3E 3% 8% 64% 1% 0.1% 23.9%	Tyloxapol Ethanol Soybean Oil CPC Peppermint Oil DiH2O	Effective against all Gram positive bacteria, all Gram negative bacteria; Increased safety for oral uptake
ATB-X100E	m 1/2 37 100	
8%	Triton X-100	
8%	Ethanol	
64%	Soybean Oil	
1%	CPC	
19%	DiH2O	
ATB Tween 20 E		Effective against all Gran
5%	Tween 20	negative bacteria.
1%	CPC	
64%	Soybean Oil	
8%	Ethanol	
22%	DiH2O	